

No new matter is included in the amended claims, and support for the amended language appears in the Specification as follows:

The limitation requiring the step of providing a platen having an array of at least 30 holes in each direction is supported in various places in the specification. For example, at p. 6, lines 13-19, the Specification teaches preferred hole dimensions (of 100-400  $\mu\text{m}$ ) and inter-hole spacing (on the order of twice the diameter of the holes). Based on this description, there is at least one hole per linear millimeter, since the inter-hole spacing is  $\sim 800 \text{ }\mu\text{m}$ . A preferred polymer disk dimension, described at page 6, line 27-29, is 100 mm, thus a total hole number of even greater than 100 holes along any radius is taught. In particular, the radii may be in various directions, as required by the claim. In fact, substantially higher densities ( $10^8 \text{ m}^{-2}$ , or 100 per square millimeter) are described at p. 2, lines 12-13.

Examination and allowance of the claims as amended is respectfully  
solicited.

Respectfully submitted,



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